

# F\_LOG

input/output-compatibility to ib\_udf

input/output-compatibility to rFunc (LOG)

Entrypoint f\_log compatible with UTF-8

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## Inputs/Outputs

Input	DOUBLE	floatingpoint
	DOUBLE	basis for logarithm
Output	DOUBLE	logarithm of floatingpoint with a basis of
parameter 2		

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## Syntax

```
TestSQL
SELECT 0.301029995663981 AS ISCORRECT, F_LOG(2, 10), F_LOG10(2) FROM
RDB$DATABASE;
SELECT NULL AS ISCORRECT, F_LOG(NULL) FROM RDB$DATABASE;
```

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Last update: 2023/04/11 21:39

